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=> S MSP AND HGF AND SUBUNIT?
L1 O MSP AND HGF AND SUBUNIT?

=> S MSP AND HGF
L2 47 MSP AND HGF

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=> DUP REM L2
PROCESSING COMPLETED FOR L2
L3          24 DUP REM L2 (23 DUPLICATES REMOVED)
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=> S L3 AND KRINGLE
L4 7 L3 AND KRINGLE

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=> DUP REM L4
PROCESSING COMPLETED FOR L4
L5          7 DUP REM L4 (0 DUPLICATES REMOVED)
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=> D 1

L5 ANSWER 1 OF 7 MEDLINE
AN 2000179531 MEDLINE
DN 20179531 PubMed ID: 10712851
TI Modes of evolution in the protease and **kringle** domains of the
plasminogen-prothrombin family.
AU Hughes A L
CS Department of Biology and Institute of Molecular Evolutionary Genetics,
The Pennsylvania State University, University Park, Pennsylvania 16802,
USA.
SO MOLECULAR PHYLOGENETICS AND EVOLUTION, (2000 Mar) 14 (3) 469-78.
Journal code: BYP; 9304400. ISSN: 1055-7903.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200005
ED Entered STN: 20000525
Last Updated on STN: 20000525
Entered Medline: 20000518

=> D 2

L5 ANSWER 2 OF 7 BIOSIS COPYRIGHT 2002 BIOSIS
AN 2000:96072 BIOSIS
DN PREV200000096072
TI Construction of serial deletants and chimeras of multi-**kringle**
containing molecules and primary analysis of their functions.
AU Gong Feng; Dong Chunna; Zhang Yong; Zhang Yangpei; Wu Zuze; He Fuchu (1)
CS (1) Beijing Institute of Radiation Medicine, Beijing, 100850 China
SO Science in China Series C Life Sciences, (Oct., 1999) Vol. 42, No. 5, pp.
548-553.
ISSN: 1006-9305.
DT Article
LA English
SL English

=> D 3

L5 ANSWER 3 OF 7 MEDLINE
AN 1998319454 MEDLINE
DN 98319454 PubMed ID: 9657372
TI Mode of receptor binding and activation by plasminogen-related growth
factors.
AU Miller M; Leonard E J
CS Macromolecular Structure Laboratory, NCI-Frederick Cancer Research and
Development Center, ABL-Basic Research Program, MD 21702-1201, USA.
SO FEBS LETTERS, (1998 Jun 5) 429 (1) 1-3.
Journal code: EUH; 0155157. ISSN: 0014-5793.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199807
ED Entered STN: 19980731
Last Updated on STN: 20000303
Entered Medline: 19980723

=> D 4

L5 ANSWER 4 OF 7 MEDLINE
AN 1998185450 MEDLINE
DN 98185450 PubMed ID: 9524762
TI Evolution of plasminogen-related growth factors (**HGF/SF** and
HGF1/MSP).
AU Gherardi E; Gonzalez Manzano R; Cottage A; Hawker K; Aparicio S
CS Imperial Cancer Research Fund Laboratory, Cambridge University Medical
School, MRC Centre, UK.
SO CIBA FOUNDATION SYMPOSIUM, (1997) 212 24-35; discussion 35-41, 42-5.
Ref:
35
Journal code: D7X; 0356636. ISSN: 0300-5208.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English

FS Priority Journals
EM 199805
ED Entered STN: 19980529
Last Updated on STN: 19980529
Entered Medline: 19980518

=> D 5

L5 ANSWER 5 OF 7 MEDLINE
AN 97183732 MEDLINE
DN 97183732 PubMed ID: 9124034
TI Roles of **kringle** domain-containing serine proteases in
epithelial-mesenchymal transitions during embryonic development.
AU Thery C; Stern C D
CS Department of Genetics and Development, College of Physicians and
Surgeons
of Columbia University, New York, N.Y. 10032, USA.
SO ACTA ANATOMICA, (1996) 156 (3) 162-72. Ref: 101
Journal code: 09A; 0370272. ISSN: 0001-5180.
CY Switzerland
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 199704
ED Entered STN: 19970506
Last Updated on STN: 20000303
Entered Medline: 19970424

=> D 6

L5 ANSWER 6 OF 7 MEDLINE
AN 94341265 MEDLINE
DN 94341265 PubMed ID: 8062829
TI RON is a heterodimeric tyrosine kinase receptor activated by the
HGF homologue **MSP**.
AU Gaudino G; Follenzi A; Naldini L; Collesi C; Santoro M; Gallo K A;
Godowski P J; Comoglio P M
CS Department of Biomedical Sciences and Oncology, University of Torino
Medical School, Italy.
SO EMBO JOURNAL, (1994 Aug 1) 13 (15) 3524-32.
Journal code: EMB; 8208664. ISSN: 0261-4189.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199409
ED Entered STN: 19941005
Last Updated on STN: 20000303
Entered Medline: 19940921

=> D 7

L5 ANSWER 7 OF 7 MEDLINE
AN 95276644 MEDLINE
DN 95276644 PubMed ID: 7756992

TI Molecular evolution and domain structure of plasminogen-related growth factors (HGF/SF and HGF1/MSP).
AU Donate L E; Gherardi E; Srinivasan N; Sowdhamini R; Aparicio S; Blundell
T L
CS Department of Crystallography, Birkbeck College, University of London,
United Kingdom.
SO PROTEIN SCIENCE, (1994 Dec) 3 (12) 2378-94.
Journal code: BNW; 9211750. ISSN: 0961-8368.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199506
ED Entered STN: 19950707
Last Updated on STN: 20000303
Entered Medline: 19950626